What is claimed is:

1. An image forming apparatus comprising:

a film feeding section comprising a containing tray capable of containing a plurality of sheets of photosensitive films and a shielding shutter capable of opening and closing to shield light into the containing tray;

a plurality of processing sections to perform processing to a photosensitive film fed from the containing tray;

a conveying mechanism to convey the photosensitive film fed from the film feeding section along a predetermined conveying path leading continuously through the plurality of processing sections;

a collecting section provided at the plurality of processing sections, capable of collecting the photosensitive film on the predetermined conveying path; and

a control section to control the conveying mechanism so as to convey photosensitive films in a jammed processing section in the plurality of processing sections and a processing section upstream of the jammed processing section with respect to a conveying direction of the photosensitive film in the plurality of processing sections to the collecting section when the photosensitive film is jammed on the predetermined conveying path in the plurality of processing sections.

2. The apparatus of claim 1, wherein the control section controls the conveying mechanism so as to continuously convey a photosensitive film in a processing section downstream of the jammed processing section with respect to the conveying direction of the photosensitive film in the plurality of processing sections when the photosensitive film is jammed on the predetermined conveying path.

3. The apparatus of claim 1, further comprising a sensor to detect a photosensitive film on the predetermined conveying path;

wherein the control section determines whether the photosensitive film is jammed on the predetermined conveying path or not based on the result detected by the sensor, and controls the conveying mechanism based on the result determined.

4. The apparatus of claim 1, wherein the shielding shutter is controlled by the control section so as to open and close.

5. The apparatus of claim 1, wherein the control section closes the shielding shutter when determining that

the photosensitive film is jammed on the predetermined conveying path.

6. The apparatus of claim 1, wherein the control section controls the conveying mechanism so as to convey the photosensitive films in the jammed processing section in the plurality of processing sections and the processing section upstream of the jammed processing section with respect to the conveying direction of the photosensitive film in the plurality of processing sections to the collecting section with closing the shielding shutter when determining that the photosensitive film is jammed on the predetermined conveying path.